APPLICABLITY OF PHYSICAL TRAFFIC CALMING DEVICES ON SNOW REMOVAL ROUT		
Type of Measure	Applicability above 2,000 feet	
	No	Yes
Speed Control – Narrowing Measures		
Neckdown/Bulbout	V	
Center Island Narrowing/ Pedestrian Refuge	$\sqrt{}$	
Two-Lane Choker		$\sqrt{}$
One-Lane Choker		
Speed Control – Horizontal Measures		
Traffic Circle		V
Roundabout (Single-Lane)		$\sqrt{}$
Chicane		$\sqrt{}$
Lateral Shift	V	
Realigned Intersection		
Speed Control – Vertical Measures ¹		
Speed Hump	$\sqrt{}$	
Speed Lump	$\sqrt{}$	
Speed Cushion	$\sqrt{}$	
Speed Table	$\sqrt{}$	
Raised Crosswalk	$\sqrt{}$	
Raised Intersection	$\sqrt{}$	
Textured Pavement		V
Rumble Strips ²		V
Volume Control Measures		
Full Closure		$\sqrt{}$
Partial Closure	V	
Diagonal Diverter	V	
Median Barrier	V	
Forced Turn Island	V	
Notes: 1 Vertical devices should be constructed wit 2 Rumble strips should not be constructed wit	h a sinusoidal profile. vith raised pavement mark	ers.

Appendix B – Traffic Calming on Snow Removal Routes